Appendix H: NEEDED ENROLLMENT CAPACITY

Financially Constrained Capacity Reasonable Standards	669 625	Cherry Chase 480	Cumber- land 558	Ellis 569	Fairwood 312	Lake- wood 703	San Miguel 558	Vargas 546		Sunnyvale ^ 2,153	Columbia ^	Sunnyvale 793		Total 1,742
Constrained Capacity Reasonable Standards							558	546	4,395	2,153	2,242	793	949	1,742
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Standards	625	427	501	532	272									
Standards	625	427	501	532	272									
Capacity	625	427	501	532	272									
		L.			414	657	501	513	4,027	1,973	2,055	608	737	1,345
Minimum														
Future														
Enrollment*	819	394	465	725	323	766	587	562	4,642	2,146	2,495	1,088	1,102	2,190
<u> </u>	1							1						
Maximum Future Enrollment*	911	433	515	814	355	864	654	620	5,166	2,382	2,784	1,208	1,230	2,438

Need = amount by which projected enrollment exceeds existing capacity

Less Need for Facilities (75% development density (minimum enrollment) and financially constrained capacity)														
	150	-86	-93	156	11	63	29	16	246	-7	253	295	153	449

More Need for Facilities (90% development density (maximum enrollment) and reasonable standards capacity)														
	286	6	15	282	84	207	154	107	1,139	410	729	599	494	1,093

[^] Elementary schools are grouped by the middle school the students will attend.

Source: Schoolhouse Services

^{*} Minimum: current enrollment plus enrollment from minimum new development (75%)

^{*} Maximum: current enrollment up 10% plus enrollment from new development (90%)